

Sequence Listing [87264-200] second-filed.txt SEQUENCE LISTING

<110> Deghenghi, Romano

<120> GHRELIN ANTAGONISTS

<130> 87264-200

<140> US 09/902,556

<141> 2001-07-10

<150> US 60/220,178

<151> 2000-07-13

<160> 4

<170> PatentIn version 3.1

<210> 1

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<212> PRT

<213> Artificial Sequence

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<223> An Artificial Sequence which is a synthetic variation of known Ghrelin peptides which were isolated in the stomach by a distinct cell type in rats and humans.

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<221> MOD_RES

<222> (3)..(3)

<223> An octanoyl ester is attached to the serine residue

<400> 1 Gly Ser Ser Phe

Sequence Listing [87264-200] second-filed.txt <210> <211> <212> PRT <213> Artificial Sequence <220> <223> An Artificial Sequence which is a synthetic variation of known Ghrelin peptides which were isolated in the stomach by a distinct cell type in rats and humans. <220> <221> MOD_RES <222> (3)..(3)<223> An octanoyl ester attached to the serine residue <400> 2 Gly Ser Ser Phe Leu Ser Pro Glu ${\bf 5}$ <210> <211> 10 <212> PRT <213> Artificial Sequence <220> <223> An Artificial Seguence which is a synthetic variation of known Ghrelin peptides which were isolated in the stomach by a distinct cell type in rats and humans. <220> <221> MOD_RES <222> (3)..(3)<223> An octanoyl ester is attached to the serine residue <400> Gly Ser Ser Phe Ala Lys Leu Gln Pro Arg 1 5 10 <210> 4 <211> 14 <212> PRT <213> Artificial Sequence Page 2"

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<222> (3)..(3)

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<400> 4

Gly Ser Ser Phe Leu Ser Pro Glu Ala Lys Leu Gln Pro Arg $1 \hspace{1cm} 5 \hspace{1cm} 10$